

AMENDMENTS TO THE CLAIMS

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of claims:

1. (Currently Amended) An apparatus comprising:

a digital image frame coupled with a computer system via a local area network (LAN) comprising a display device surrounded by an enclosure modeled to resemble a picture frame, a buffer memory, a wireless LAN transceiver for use in exchanging where data is sent between the digital image frame and the computer system via the LAN, and a control system in communication with the display device, the buffer memory, and the wireless LAN transceiver, where the wireless LAN transceiver receives digital image data streamed from the computer system, the control system decodes the streamed digital image data received by the wireless LAN transceiver and stores the decoded digital image data in a portion of the buffer memory, the control system reads the decoded digital image data from the portion of the buffer memory to thereby display a representation of the decoded digital image data in the display, and the control system frees the portion of the buffer memory after a predetermined time period to thereby make the portion of the buffer memory available to store further decoded digital image data resulting from further digital image data streamed from the computer system and received by the wireless LAN transceiver.

2. (New) The apparatus as recited in claim 1, comprising a programmable key actuatable for causing the control system to transmit to the computer system via the

wireless LAN transceiver a request for the computer system to stream specific digital image data.

3. (New) The apparatus as recited in claim 1, wherein the display comprises a LCD.
4. (New) The apparatus as recited in claim 1, comprising a motion sensing subsystem in communication with the control system for inhibiting display of the representation of the received, streamed digital image data in the display.
5. (New) The apparatus as recited in claim 4, wherein the motion sensing subsystem and the control system further cooperate to manage power drawn by the display.
6. (New) The apparatus as recited in claim 5, wherein the motion sensing subsystem and the control system further cooperate to control backlighting associated with the display.
7. (New) The apparatus as recited in claim 1, comprising a heat sensing subsystem in communication with the control system for inhibiting display of the representation of the received, streamed digital image data in the display.
8. (New) The apparatus as recited in claim 1, comprising a stand rotatably attached to a back of the enclosure opposite the display where the stand is moveable relative to the back of the enclosure to allow the enclosure to be set upon a horizontal surface.